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 $^{235}_{92}\text{U}$! $^{141}_{56}\text{Ba}$ + $^{92}_{36}\text{Kr}$ +3 ^1_0n (3) Isotope Mass (u) $^{235}_{92}\text{U}$ 235.044 35:0784 10 9 $^{92}_{36}\text{Kr}$ 91.926 U 13:7192 14110 9 $^{141}_{56}\text{Ba}$ 140.914 21:0303 10 9 1 ^1_0n 1.009 U 0:1506 10 9 Now If We Add Up The Energies Of The $^{56}_{26}\text{Fe}$ And $^{92}_{36}\text{Kr}$ And Two Neutrons, We Get 35:0507 10 9 J. This Is Smaller Than Th Feb 17th, 2024.

NOTES: 25.3 Nuclear Fission & Fusion
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Fission And Fusion Can Yield Energy Difference Is A Measure Of The Nuclear Binding Energy Which Holds The Nucleus Together (Figure 1). As Figures 1 And 2 Below Show, The Energy Yield From Nuclear Fusion Is Much Greater Than Nuclear Fission. Figure 1 Nuclear Binding Energy = Δmc^2 For The Alpha Partic Jan 8th, 2024

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Motion? 1. Frequency – A 2. Period – C 3. Cycle –D 4. Hertz –E 5. Amplitude–B A. The Number Of Cycles Per Second. B. The Size Or Strength Of A Cycle. C. Time It Takes To Complete One Cycle. D. A Part Of Motion That Repeats Over And Over With A Set Series Of Events. E. A Unit Of One Cycle Per Second. Jan 13th, 2024.

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